1st pair (L.) R+, G- (Bill) ; (R.) B-, Y+ (Jack)

column			
3	R	Y	+ +
6	G	B	− −
8	G	Y	− +
9	R	B	+ −

2nd pair (L.) R-, G- ; (R.) B+, Y+

8	G	Y	− +
10	R	B	− +
12	R	Y	− +
14	G	B	− +

Bell { my right Red/Green
{ my left Blue/yellow

E.A.

Control from my left — protection etc my right

The Nature of Reality

LSE
9-2-89

Transparencies

1. Energy levels in the hydrogen atom
2. The Einstein argument (Box expt.)
2a Einstein argument contd. (Temporal sequence)
3. The Bell argument (schematic implications)
4. Proof of the Bell inequality. (2 Eqs)
5. The Bell experiment (Table)
6. The Bell inequality. (in terms of probs)
7. Robustness (spring example)

The Nature & Reality Summary

			5-30
1.	Introduction	5 ~~10~~ mins	5-35
2.	EPR argument	5 ~~10~~ mins	5-40
3.	Bell experiment	15 mins	5-55
4.	Counterfactuals	5 mins	6-00
5.	EPR rules out indeterminism	5 mins	6-05
6.	No-signalling	5 mins	6-10
7.	Robustness	5 mins	6-15
8.	Point-of-a-distant	5 mins	6-20
9.	Holism	5 mins	6-25
10.	Conclusion	5 mins	6-30